	rjngroup		•					Wastewate	er		Name	
	Excellence through Ownership				Ŭ	es for Sanitary Sewer System			BPA02		A02	
	Sewershed		Project No. Insp			ection Date/Time			City MH I.D.			
	PATAPSCO		995R		12/15/05 2:10PM Inspected By				S35Y1_0	026MH		
								Manhole		Pipe		
						JK/DJ		Depth (ft)	Width (ft)	Width (in)	Height (in)	
	Site Address:			59 Talbot St.				11.00	4.00	27.25	27.25	
	MH Type: ● Brick			: O Brick	○ Concrete			Pipe Shape:	Circular	О Вох	Odd	
	Top View Picture			Area Location Map			Мар		Sa	afety Concer	ns	
SITE INVESTIGATION			Northcast Hornko			alan.	Cherry Hill Park	Harbor Tunnel The	Gas Access	✓ Traffic ☐ Other	n 2.5 ft nates N W allation	
				Southwest Area Park			Park of the second of the seco	● U/S ○ D/S	Meter Location 2.5 ft Manhole Coordinates			
ITE		Harbor Turk			And			572,068.77 N				
	Aug Winn Di					Vicinity Mon			1,421,830.46 W Telog Antenna Installation			
PART A	Area View Pi	<u> </u>	Vicinity M:			ap		✓ Asphalt	Antenna Insta	illation		
				WASHED STATE OF THE STATE OF TH			ASHBUR N	Concrete Signal Strengt	✓ Traffi	75%		
									Telog Phone # (410) 241-5465			
				Society of the second	BOTTLEFFREY				System Characteristics			
				W. C.	The second second			To The	☑ Residential			
						JEFFREY BRIST			Commercial			
	and the state of t							2	☐ Industria	al		
	Hydraulic Assessment											
	Surcharge (ft): 4.00 Straight Bend Drop Inlet Backwater Pump Sta. WWTP Needs Cleaning										s Cleaning	
	Flow Depth (in): 6.50 Instant Vel (fps): 1.80 Silt							0.00	Signs of I/I:	wall		
	HYDRAULIC RATING: O A (good)			d)	B (questionable) C (po			r)	Recomme Install		Yes No	
									Meter Ty	pe: ADS-F	lowShark	
	Installation Plan Sketch							Installation	Profile Sketcl	1		
	27.25 X 27.25					U						
	• •			(3	8"			8"			
SITE INSTALLATION	8"						`	Р	V			
IST	Installation Information								Installation	on Photo		
EIL		Incoming			Outgoing OF			T. SEA		-00		
SIT	Line #	1	2	3	4	1	1			K		
	Size (in)	8.00	m	8.00		27.25						
PART B	Material	VCP	e	VCP		VCP					and the	
PA	Debris (Y/N)	N	t	N		N		180/16				
	Shape	Cir.	e			Cir.		18				
	Flow Depth (in):	1.00	r	0.25		6.00						
	Instant. Vel. (fps)	0.00		2.25		1.80		M B				
	Comments: Laminar flow						1			**************************************		